

### **Amendments to the Specification**

The following paragraph shall replace the first paragraph at page 4, lines 1-5 of the specification (fourth paragraph of the section "DETAILED DESCRIPTION").

"Thereby, the spring 205 biases the paper width guide 103 towards the side wall 111 so that a portion of paper width guide ~~304~~103 is always in contact with a cam 201, which has a predefined profile and is positioned between the gear 203 and the bottom support 105. The cam 201 is also mounted to the gear shaft 207 so that it rotates together with the gear 203."

The following paragraph shall replace the second paragraph at page 5, lines 11-15 of the specification (last paragraph of the section "DETAILED DESCRIPTION").

"In Figure 5, the paper length guide 101 has a substantially straight portion 501 extending along the Y axis. A plurality of finely spaced engaging teeth 503 are provided at one side of the straight portion ~~604~~501. These engaging teeth engage with the gear 203 for transforming the linear movements of the paper length guide 101 into the rotational movements of the gear 203."